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Position:- Position: Lecturer of Pharmaceutical Organic Chemistry, Faculty of Pharmacy, Mansoura University, Mansoura 35516, Egypt,
Education:- Education: Ph. D. in Pharmaceutical Organic Chemistry (2012-2017), Faculty of Pharmacy, Mansoura University, Mansoura, Egypt.
M. Sc. in Pharmaceutical Organic Chemistry (2007-2012), Faculty of Pharmacy, Mansoura University, Mansoura, Egypt,
B. Sc. in Pharmaceutical Sciences (2001-2006), Faculty of Pharmacy, Mansoura University, Mansoura, Egypt,
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Research interests: - Synthesis of novel organic compounds for their further investigation as biologically active candidates against various types of diseases.

- Computational study of the new derivatives for theoretical study of the expected effect and best biological response.
- Spectroscopic analysis of synthesized compounds.

Selected Publications:

Synthesis and antiviral activity of new 3-methyl-1, 5-diphenyl-1H-pyrazole derivatives

AS Tantawy, MNA Nasr, MAA El-Sayed, SS Tawfik
Medicinal Chemistry Research 21 (12), 4139-4149, 2012.

Synthesis and Anti-influenza Activity of Novel Thiadiazole, Oxadiazole and Triazole Based Scaffolds

SS Tawfik, AA Farahat, M A-A El-Sayed, AS Tantawy, O Bagato, MA Ali
Letters in Drug Design & Discovery 15 (4), 363-374, 2018.

Patents:

Recognitions:

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